1 27. A method for analyzing a network, comprising:

2 accumulating network traffic information from at least one computer utilizing an

3 information collector;

4 transmitting the network traffic information to an information collector manager;

5 and

6 generating a map of the network based on the network traffic information.

1 28. The method as recited in claim 27, wherein the information relates to wireless

2 network traffic.

1 29. The method as recited in claim 27, wherein the map includes a correlation

2 among computers associated with the network traffic information.

1 30. The method as recited in claim 27, wherein the map includes a mapping of

2 computers associated with the network traffic information.

1 31. A computer program product for analyzing a network, comprising:

2 computer code for accumulating network traffic information from at least one

3 source utilizing an information collector;

4 computer code for transmitting the network traffic information to an information

5 collector manager; and

6 computer code for generating a map of the network based on the network traffic

7 information.

1 32. The computer program product as recited in claim 31, wherein the information

2 relates to wireless network traffic.

1   33.   The computer program product as recited in claim 31, wherein the map includes
2   a correlation among computers associated with the network traffic information.

1   34.   The computer program product as recited in claim 31, wherein the map includes
2   a mapping of computers associated with the network traffic information.